

ABSTRACT

The present invention provides an improved packaged container containing an ocular perfusion/washing  
5 solution, the solution being securely prevented from  
generating gas bubbles that impede operation when used as  
an ocular perfusion/washing solution in cataract surgery,  
etc., and a process for producing the same. In the  
packaged solution container, the ocular perfusion/washing  
10 solution (1) is contained in a gas-permeable plastic  
container (2) which is packaged in a gas-impermeable  
packaging member (3). Between the container (2) and the  
packaging member (3), there is a space (4) which has a  
volume at least 4 times that of the total of the volume of  
15 the headspace of the container and the volume of dissolved  
gas. This space (4) holds a mixed gas atmosphere  
comprising carbon dioxide and helium and/or neon.